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Transmitted herewith for filing is the Patent Application of:

Inventors: Wolfgang Roesner and Derek Edward Williams

For: DETECTING EVENTS WITHIN SIMULATION MODELS

Enclosed are:

Patent Specification and Declaration

\_\_\_\_\_ sheets of drawing(s).

An assignment of the invention to International Business Machines Corporation (includes Recordation Form Cover Sheet).

A certified copy of a \_\_\_\_\_ application.

Information Disclosure Statement, PTO 1449 and copies of references.

The filing fee has been calculated as shown below:

For	Number Filed	Number Extra	Rate	Fee
Basic Fee				\$ 710.00
Total Claims	1	- 20	0 x 18 =	\$ 0
Indep. Claims	1	- 3	0 x 80 =	\$ 0
MULTIPLE DEPENDENT CLAIM PRESENTED x 270 =				\$
TOTAL				\$ 710.00

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Any additional filing fees required under 37 CFR §1.16.

Any patent application processing fees under 37 CFR §1.17.

Respectfully submitted,



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DETECTING EVENTS WITHIN SIMULATION MODELS

Cross Reference to Related Applications

5

The present application is related to the following copending U.S. Patent Applications: U.S. Patent Application Serial No. \_\_\_\_\_ (Docket No. AT9-98-726) filed on 06/29/99, titled "Method And System For Counting Events Within A Simulation Model"; U.S. Patent Application Serial No. \_\_\_\_\_ (Docket No. AUS920000222US1) filed on \_\_\_\_\_, titled "Embedded Hardware Description Language Instrumentation"; U.S. Patent Application Serial No. \_\_\_\_\_ (Docket No. AUS920000224) filed on \_\_\_\_\_, titled "Naming And Managing Simulation Model Events"; U.S. Patent Application Serial No. \_\_\_\_\_ (Docket No. AUS920000226US1) filed on \_\_\_\_\_, titled "Randomized Simulation Model Instrumentation"; U.S. Patent Application Serial No. \_\_\_\_\_ (Docket No. AUS920000227US1) filed on \_\_\_\_\_, titled "Signal Override For Simulation Models"; and U.S. Patent Application Serial No. \_\_\_\_\_ (Docket No. AUS920000228US1) filed on \_\_\_\_\_, titled "Hierarchical Processing Of Simulation Model Events". The above-mentioned patent applications are assigned to the assignee of the present invention and are incorporated herein by reference.